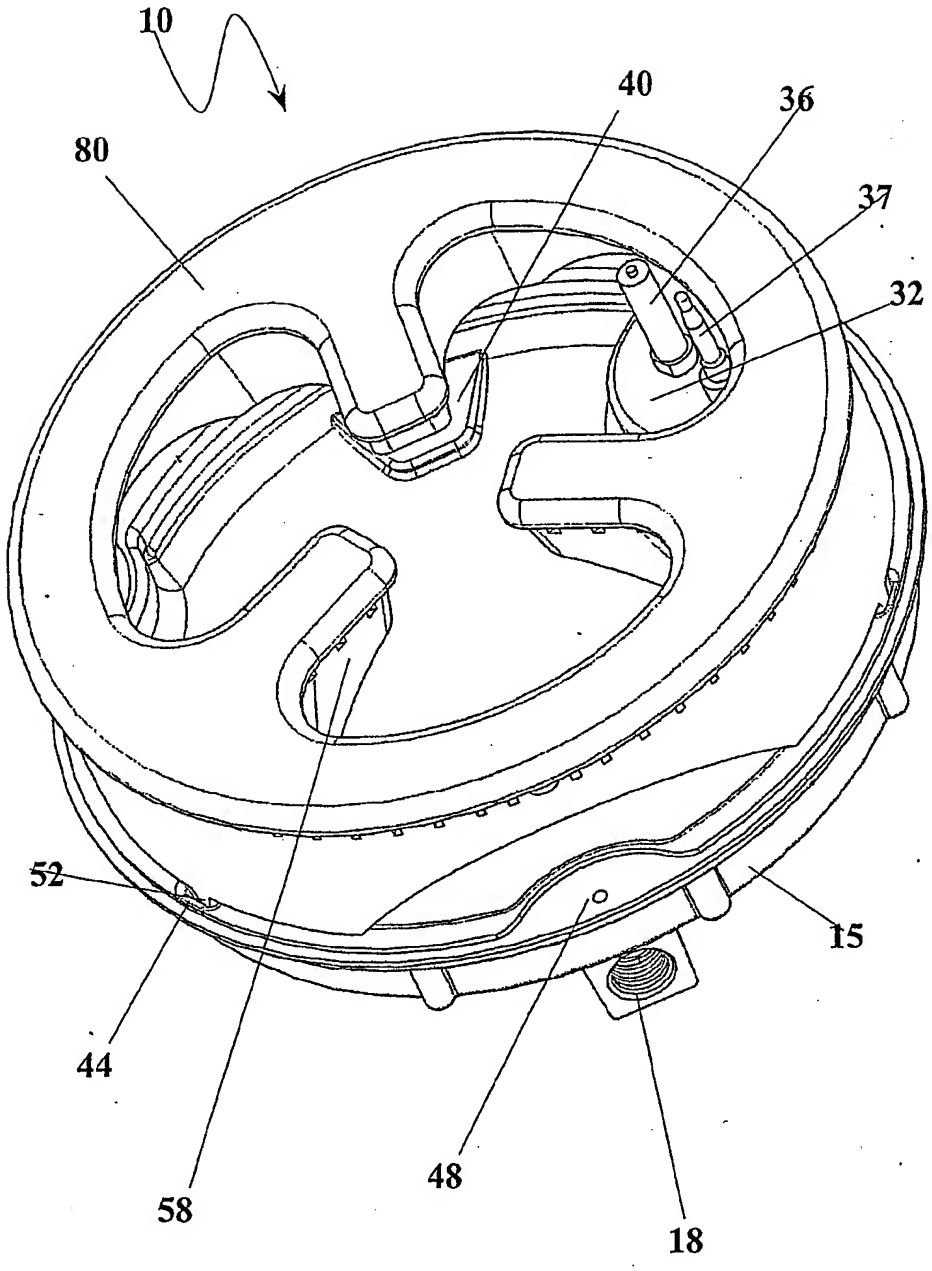


Fig 1

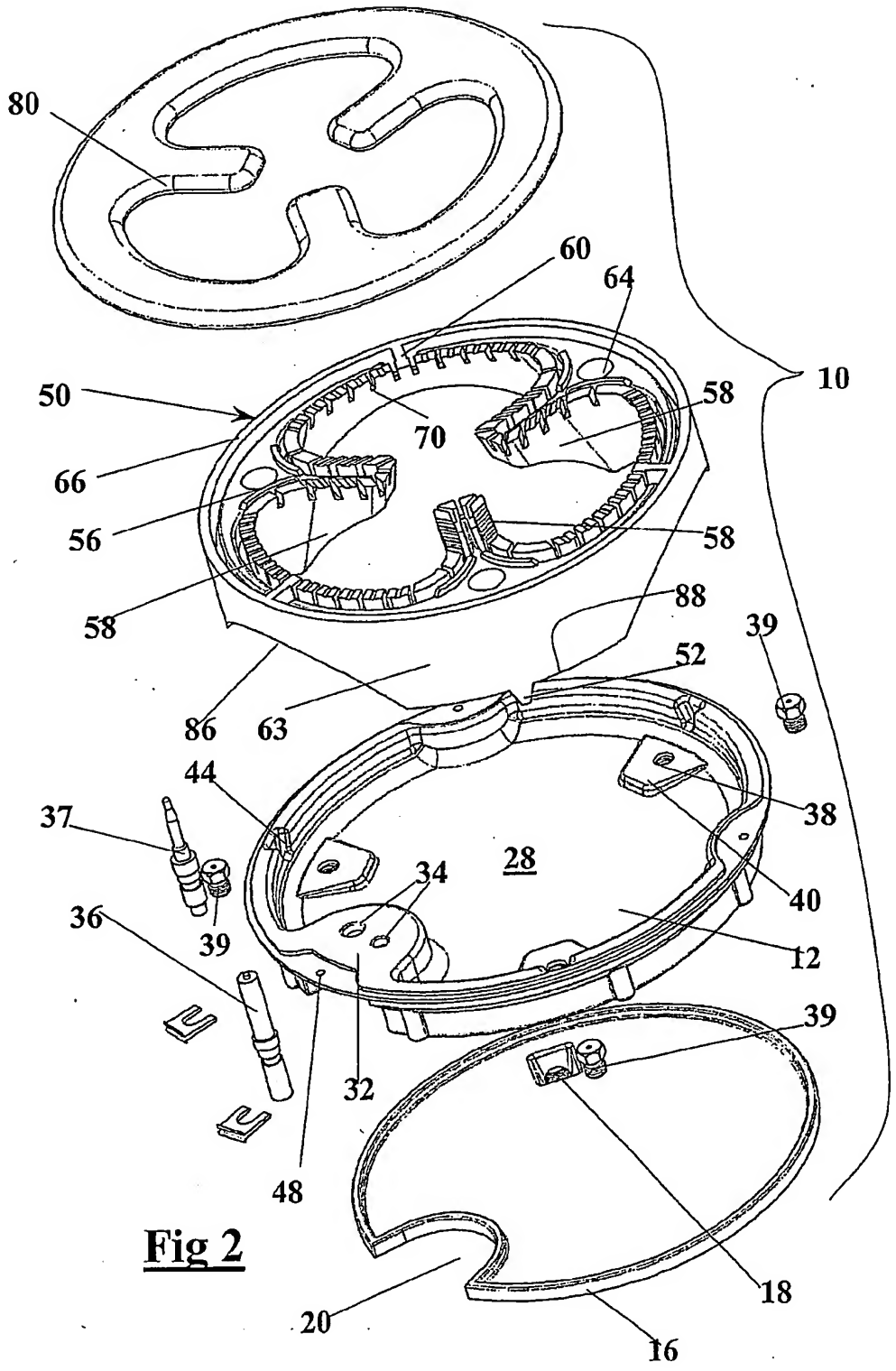

80
60
64
10
50
58
70
66
56
58
58
88
39
52
86
63
44
38
37
28
34
40
36
39
12
39
32
48
18
20
16

Fig 2

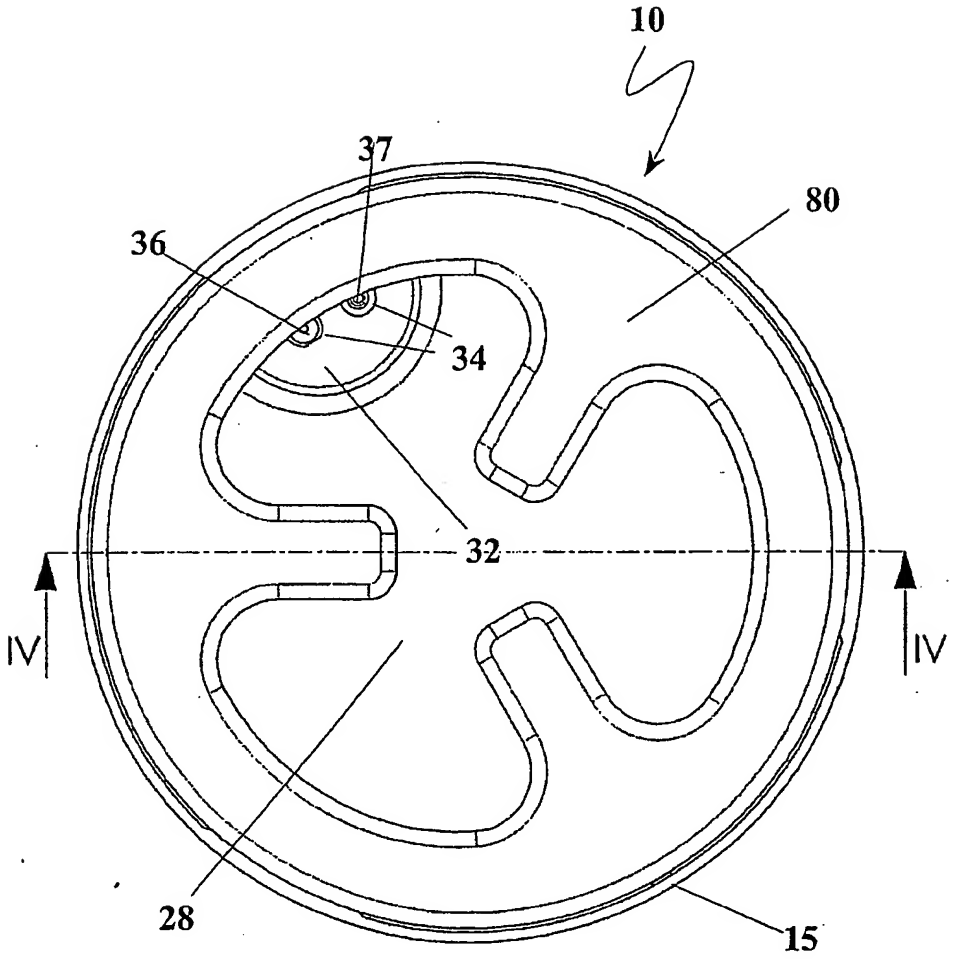


Fig 3

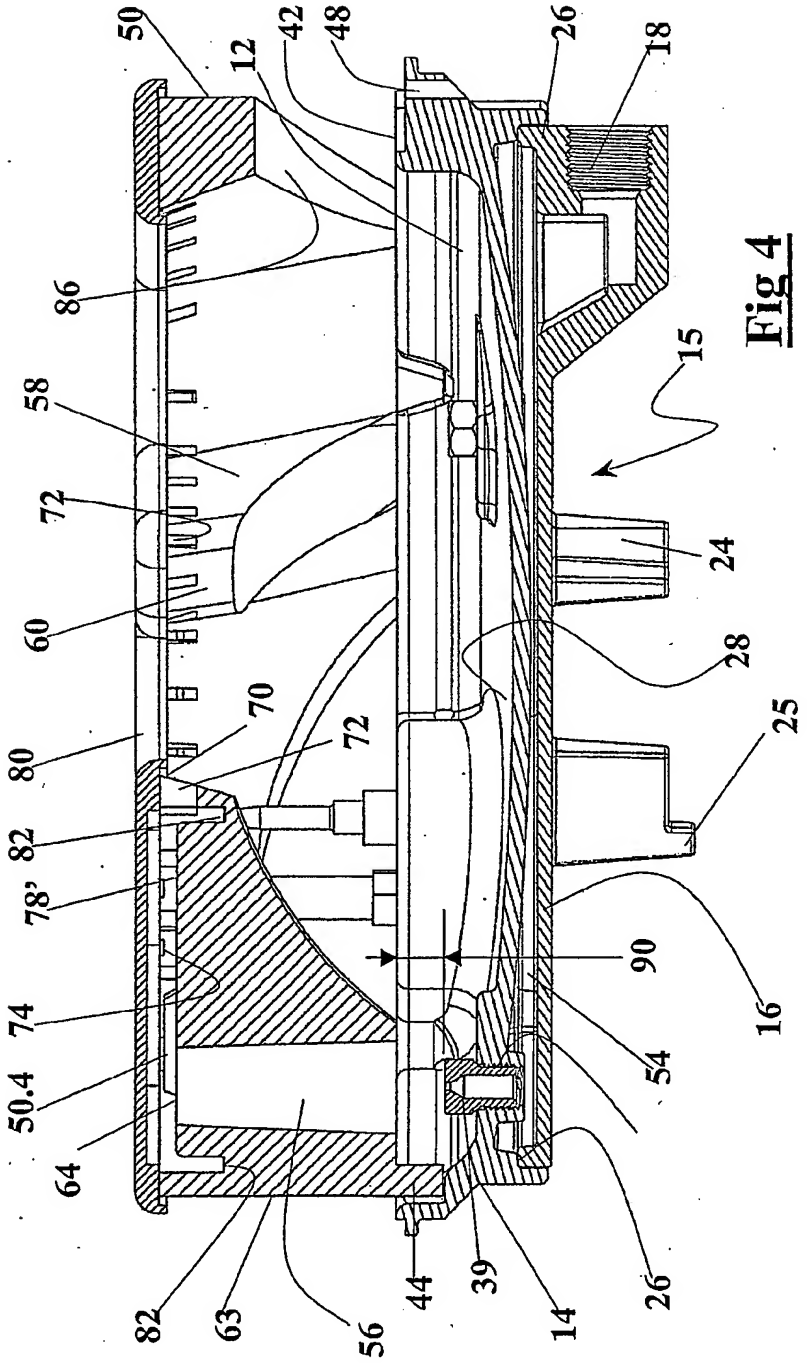

50
12
42
48
26
18
86
58
72
60
80
82
78'
74
50.4
64
82
63
56
44
39
14
26
16
54
90
25
28
24
15
70
72

Fig 4

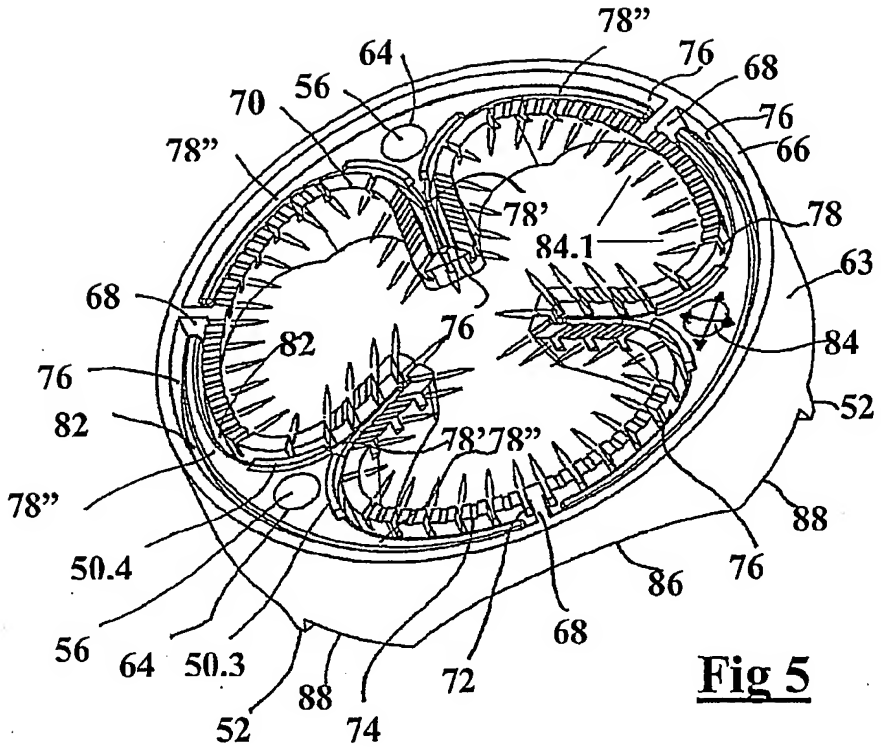

78"
64
76
68
56
70
76
78"
66
78'
78
84.1
63
68
82
76
84
76
52
82
78'78"
78"
88
50.4
86
76
56
64
50.3
68
88
72
52
74

Fig 5

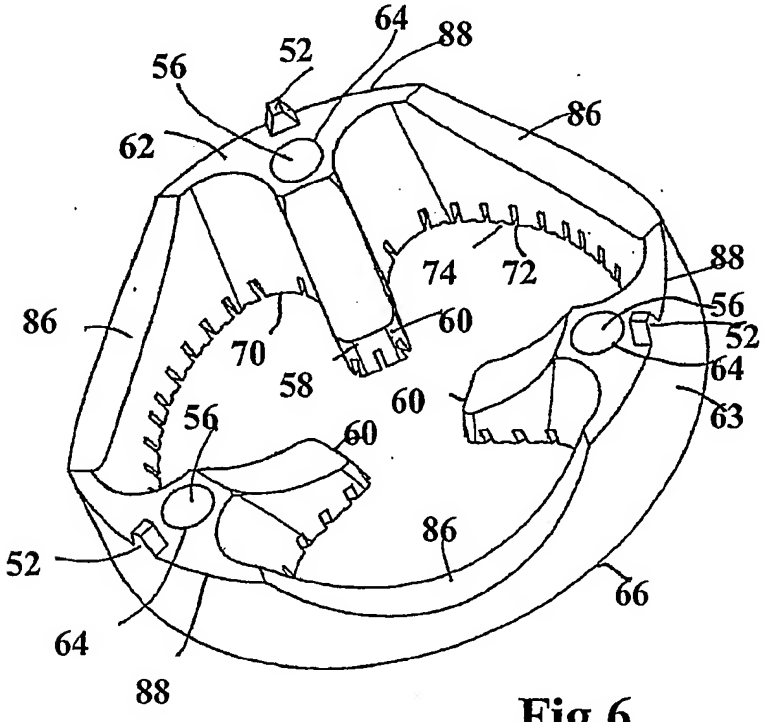
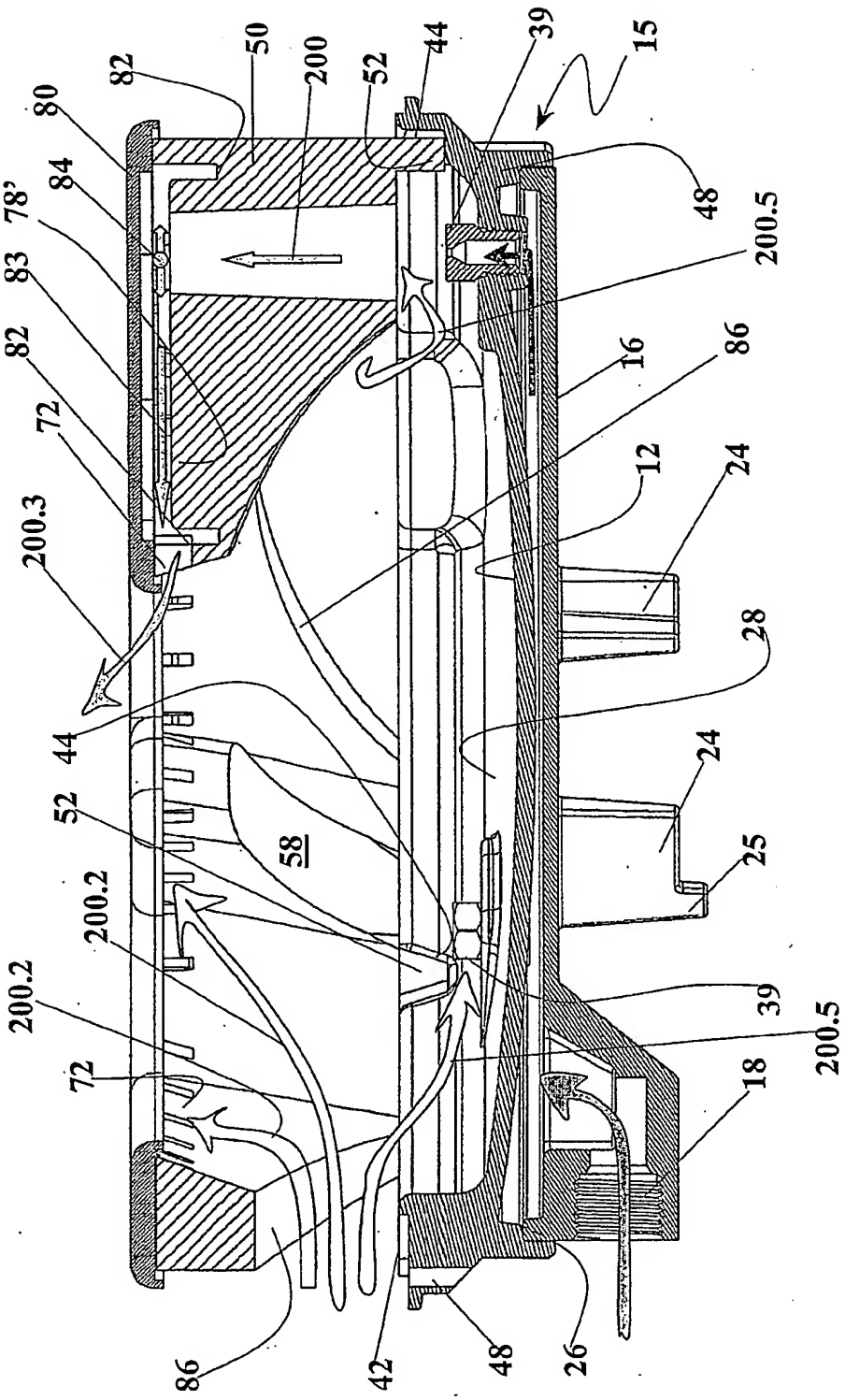

64
88
52
56
86
62
74
72
88
86
56
60
52
70
64
58
60
63
56
60
86
52
66
64
88

Fig 6

Fig 7


82
50
200
52
44
39
15
80
84
78'
83
82
72
200.3
44
52
58
200.2
200.2
72
86
42
48
26
48
200.5
16
86
12
24
28
24
25
39
200.5
18

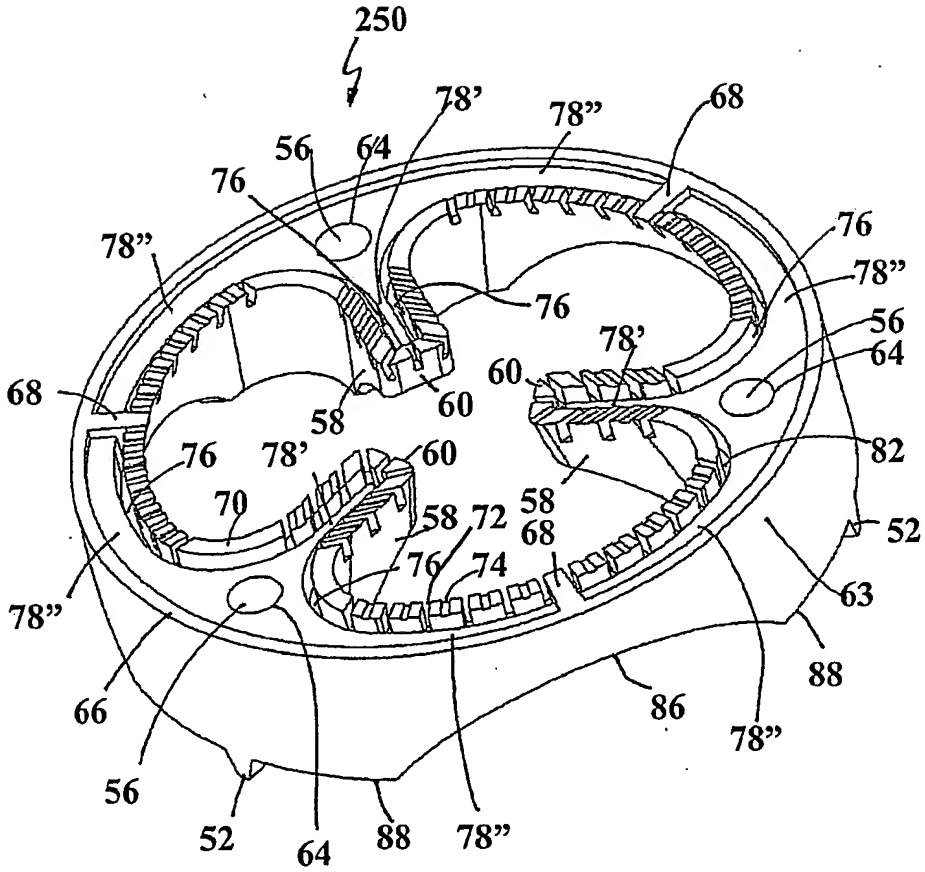

250
78'
78"
68
56
64
76
78"
76
78"
76
56
64
78'
60
68
58
60
82
76
78'
60
70
58
72
58
68
52
76
74
63
78"
88
66
86
78"
56
52
64
88
78"

Fig 8

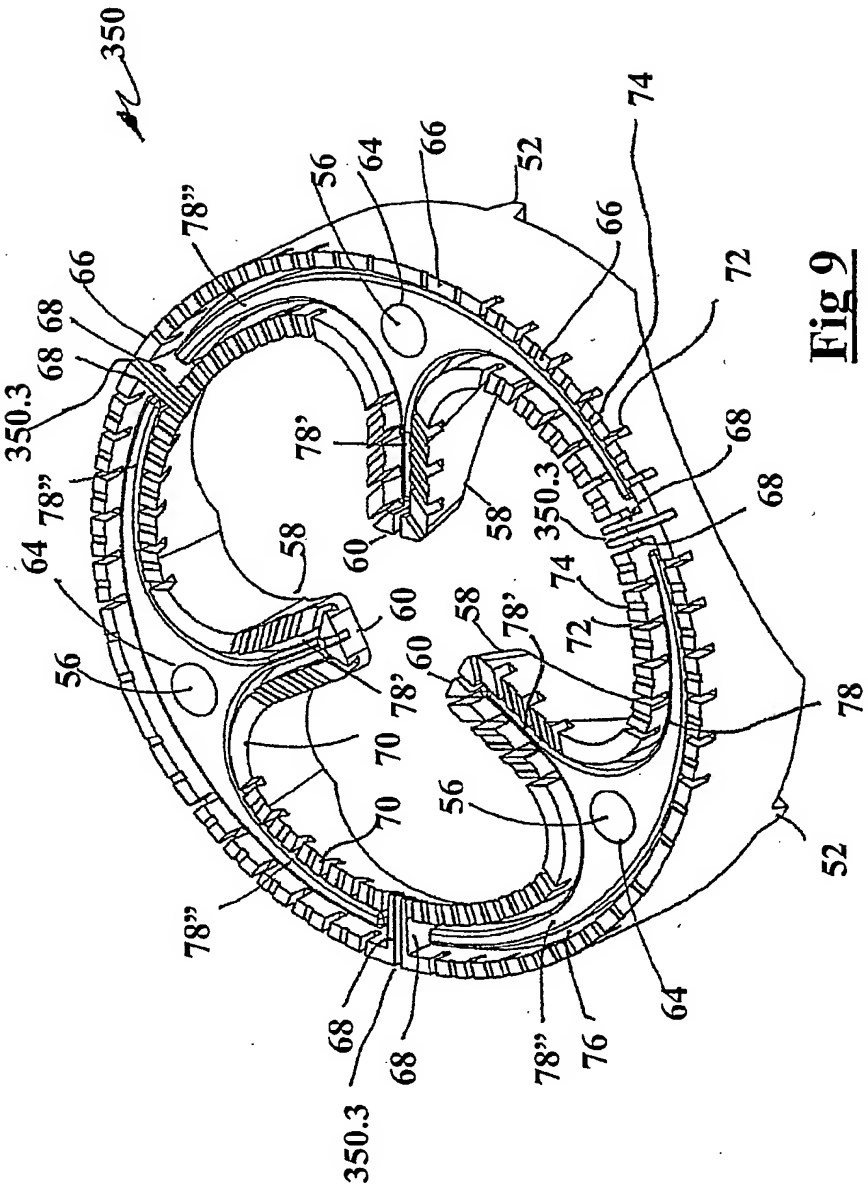
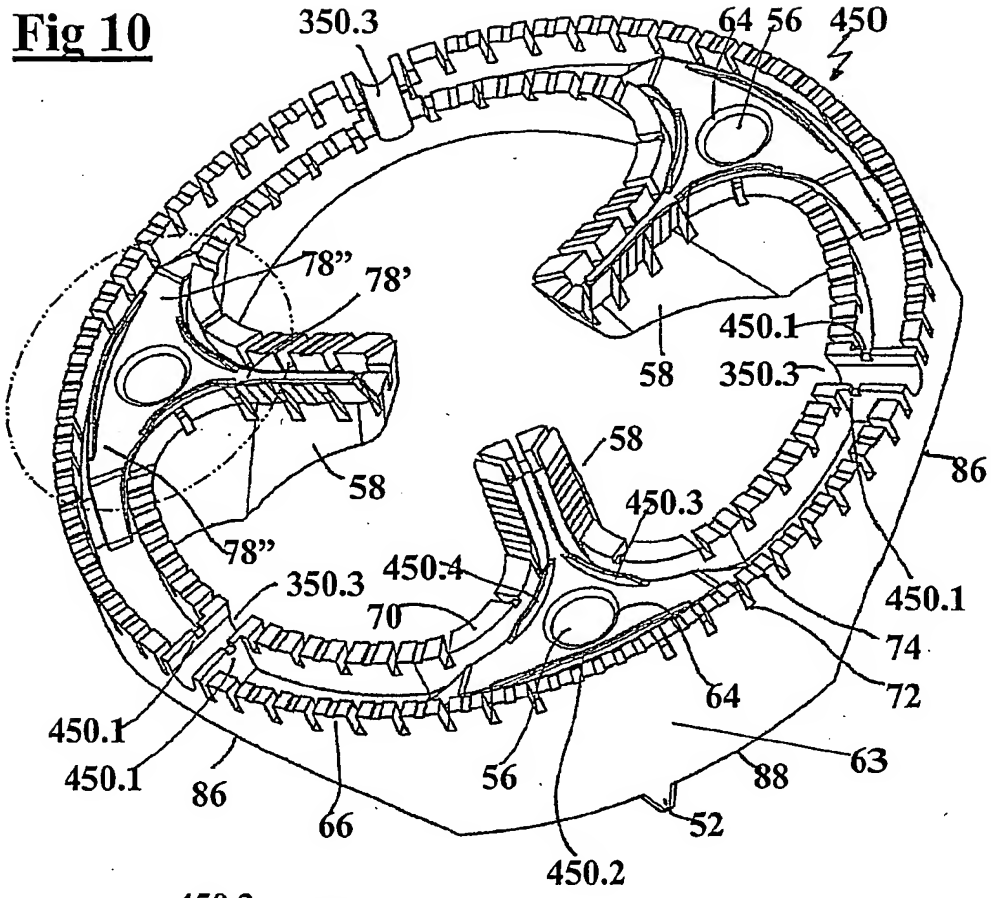

350
78"
56
64
66
52
74
66
72
66
68
68
350.3
78"
78'
68
68
58
60
58
350.3
64
74
56
60
58
78'
72
60
78'
78
70
70
56
78"
52
68
68
78"
76
64
350.3

Fig 9

Fig 10


350.3
64
56
450
78"
78'
450.1
58
350.3
58
86
58
450.3
78"
350.3
450.4
70
450.1
74
64
72
450.1
450.1
86
66
56
88
63
52
450.2

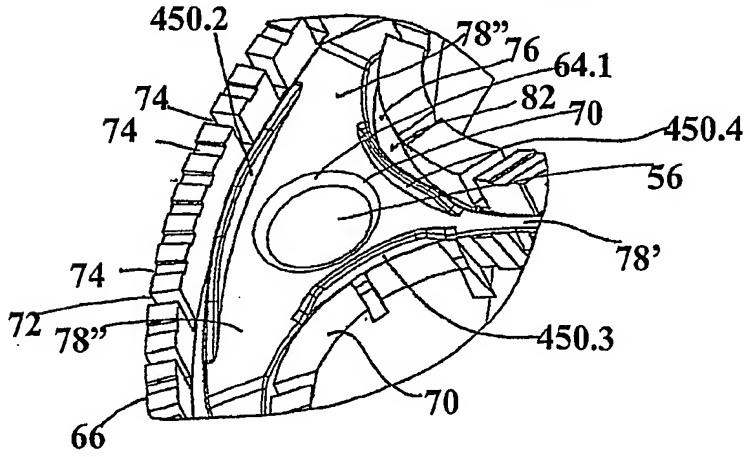

450.2
78"
76
64.1
74
82
70
450.4
74
56
78'
74
72
78"
450.3
70
66

Fig 11

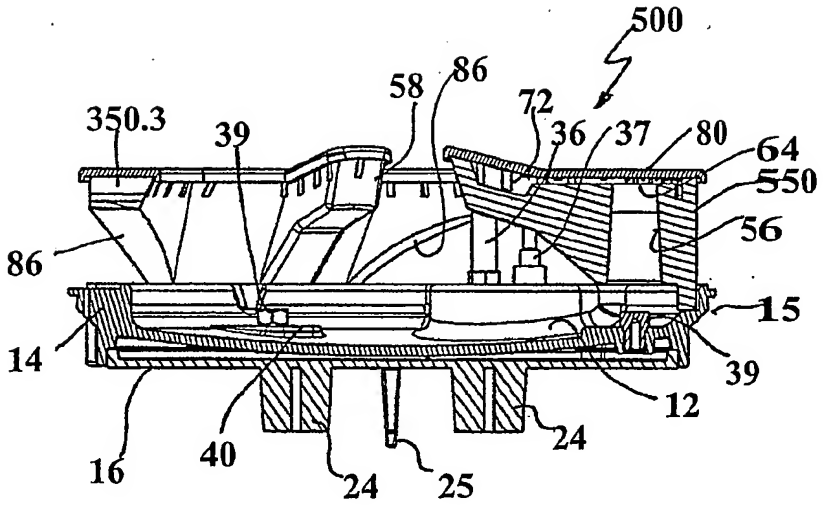
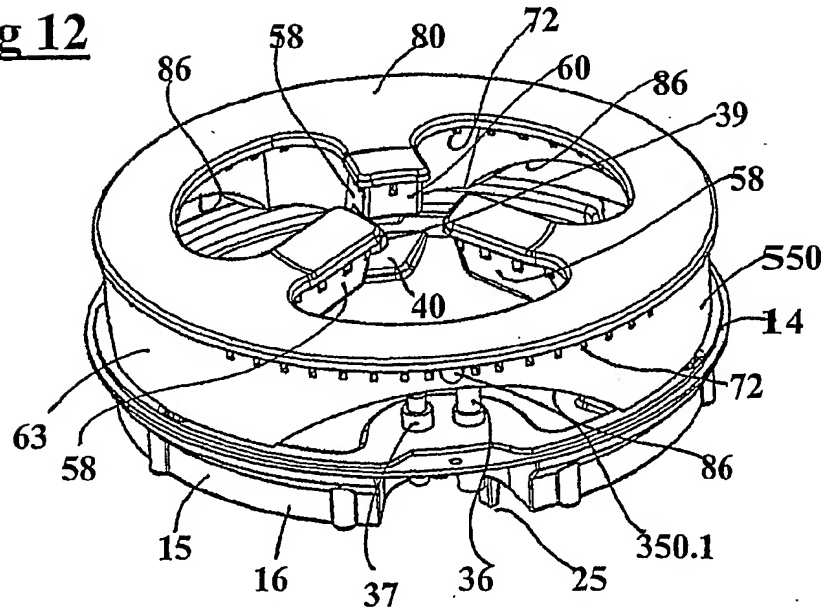

500
58
86
72
350.3
39
36
37
80
64
550
56
86
15
14
39
12
24
16
40
24
25

Fig 13

Fig 12


58
80
72
86
60
86
39
58
550
40
14
72
63
58
86
15
16
37
36
25
350.1

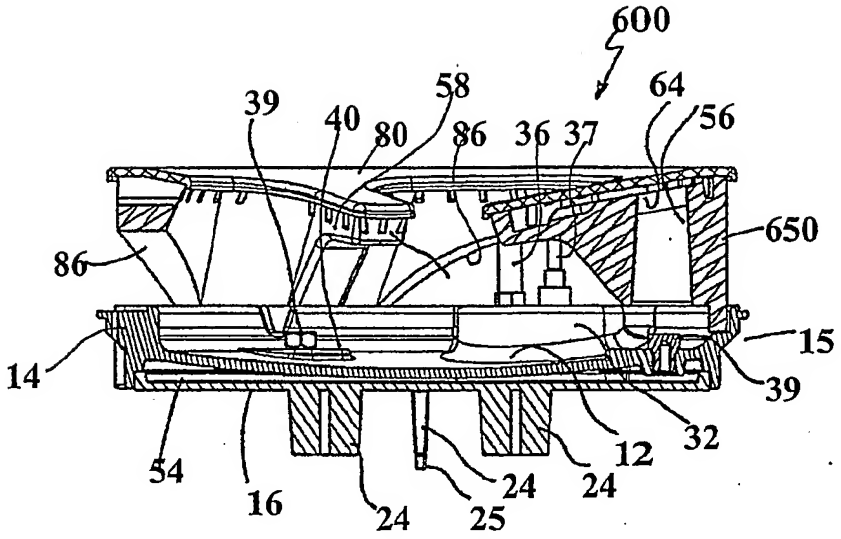
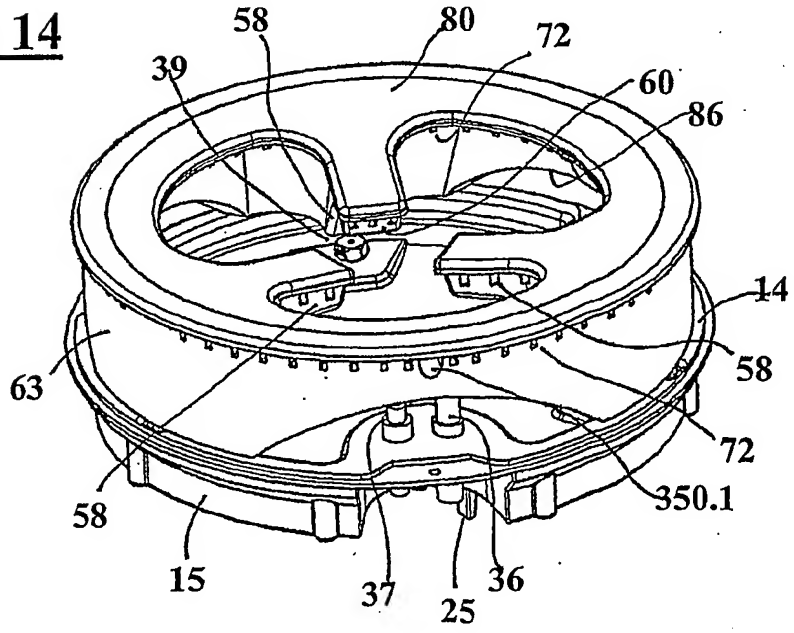

600
58
64
39
40
80
86
36
37
56
650
86
15
14
39
32
12
54
16
24
24
25
24

Fig 15

Fig 14


58
80
72
39
60
86
14
63
58
72
350.1
58
15
37
25
36

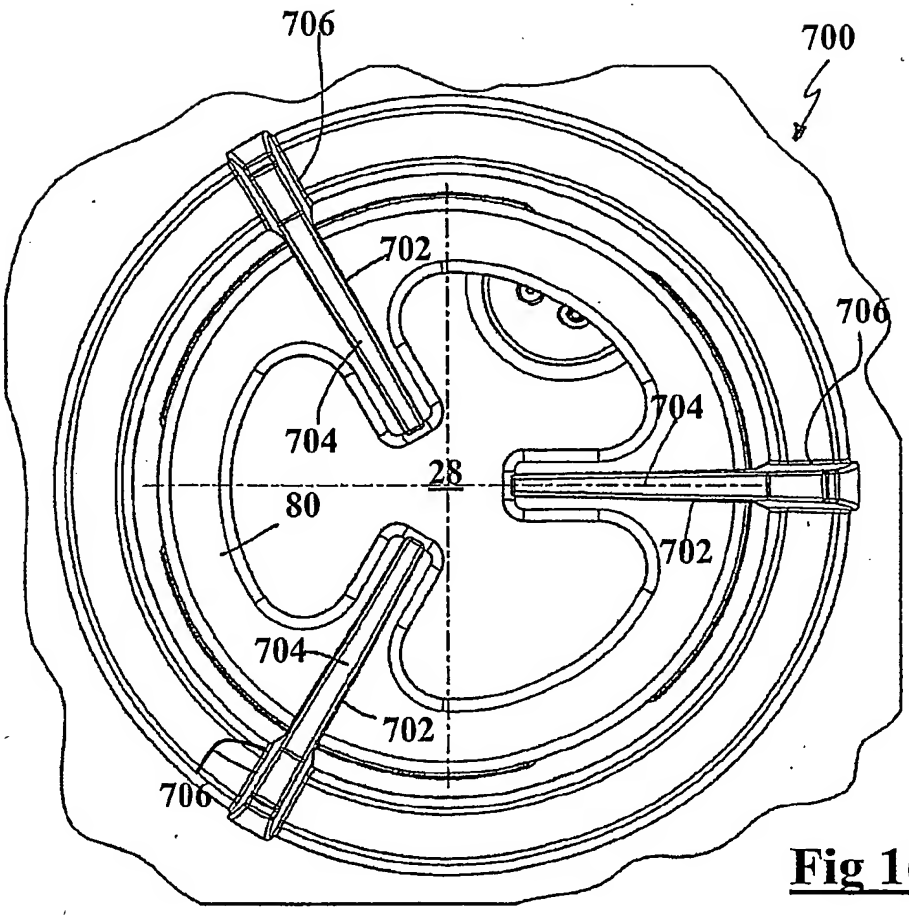
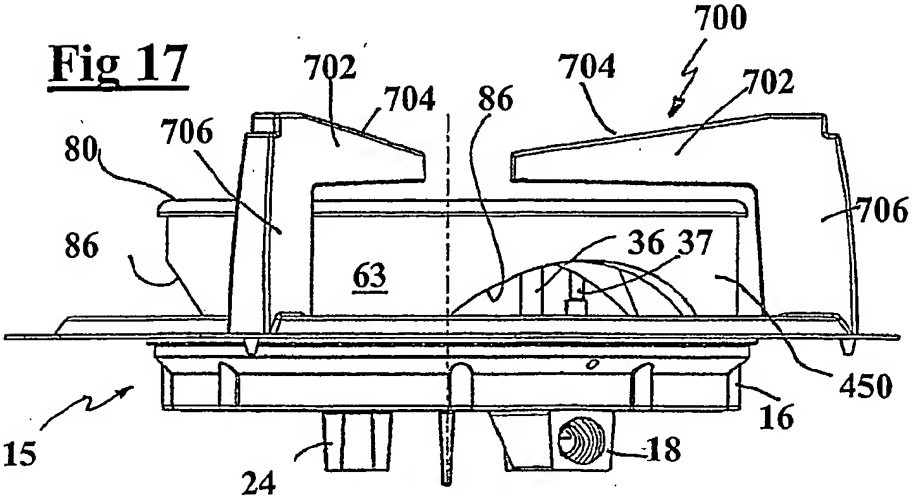

706
700
702
706
704
704
28
80
702
704
702
706

Fig 16

Fig 17


700
702
704
86
704
702
706
80
706
86
36 37
63
450
16
15
18
24

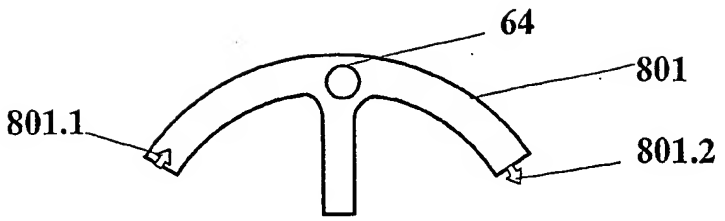


Fig 18

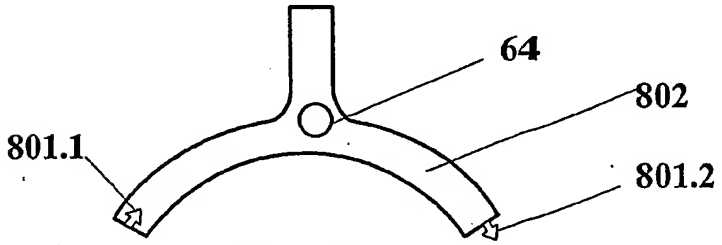


Fig 19

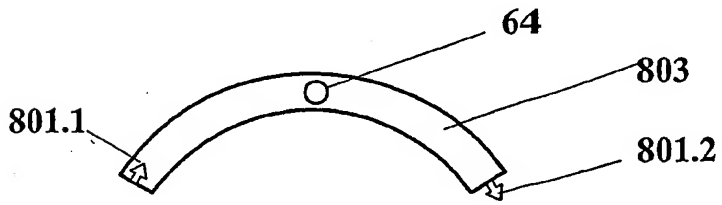


Fig 20

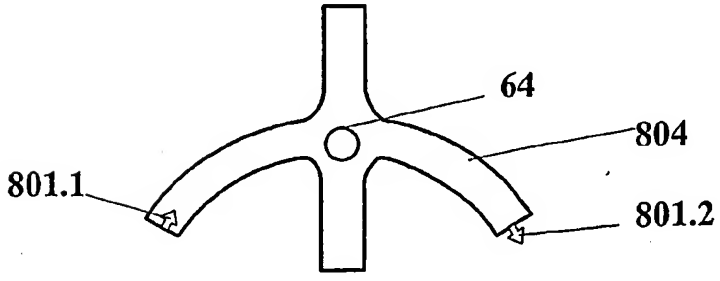


Fig 21

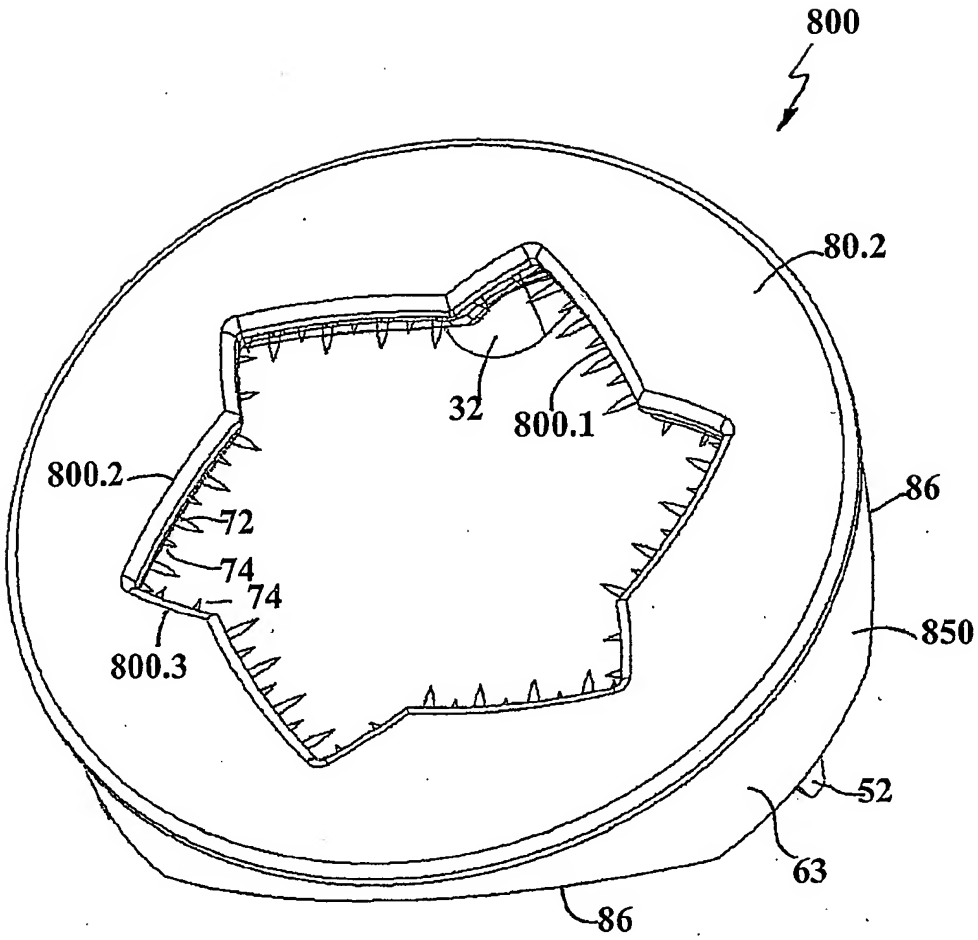


Fig 22

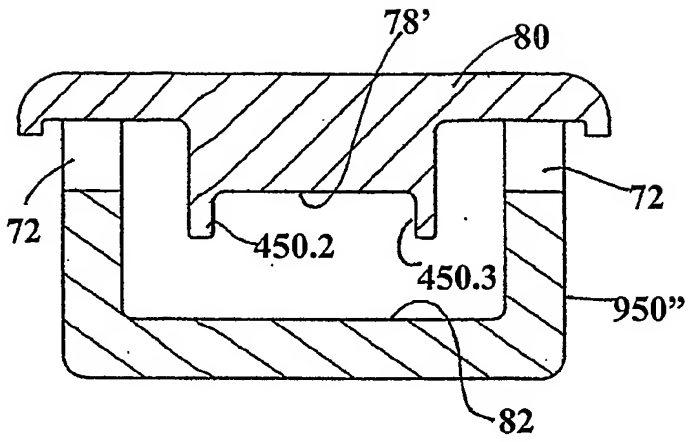

78'
80
72
72
450.2
450.3
950"
82

Fig 23

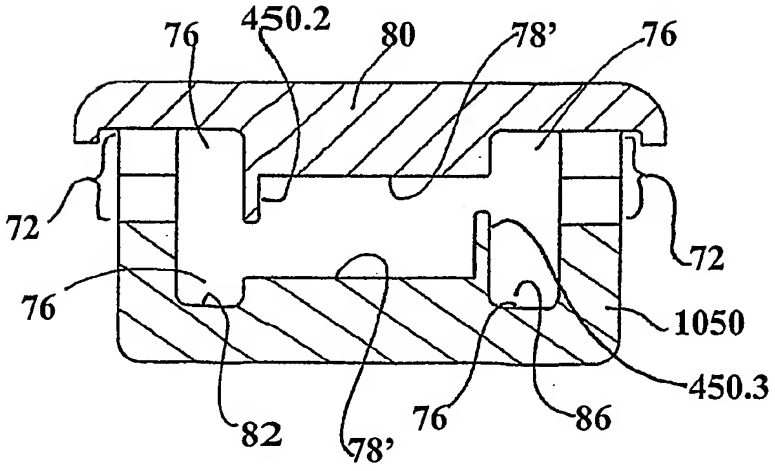

76
450.2
80
78'
76
72
72
76
1050
450.3
82
78'
76
86

Fig 24